EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	7	murakami-koso.in.	US-PGPUB; USPAT	OR	ON	2009/07/08 08:06
S2	3	tode-hideki.in.	US-PGPUB; USPAT	OR	ON	2009/07/08 08:15
S3	4	masaki-toshihiro.in.	US-PGPUB; USPAT	OR	ON	2009/07/08 08:17
S4	12	kinoshita-kazuhiko.in.	US-PGPUB; USPAT	OR	ON	2009/07/08 08:18
S5	25	kansai-technology-licensing-organization-co-ltd.as.	US-PGPUB; USPAT	OR	ON	2009/07/08 08:20
S6	21499	((370/226,231,232,235,238,246,253,315,356,363,389,470,492,501,508,517,519) or (709/231-233,236)).CCLS.	US-PGPUB; USPAT	OR	OFF	2009/07/08 08:43
S7	720	(repeat$3 rout$3 regenerat$3) with (data packet) with (transfer$4 adj rate)	US-PGPUB; USPAT	OR	ON	2009/07/08 17:38
S9	4	(repeat$3 rout$3 regenerat$3) with (data packet) with (transfer$4 adj rate) and send$3 adj2 interval	US-PGPUB; USPAT	OR	ON	2009/07/08 17:40
S10	35	(repeat$3 rout$3 regenerat$3) with (data packet) and (transfer$4 adj rate) and send$3 adj2 interval	US-PGPUB; USPAT	OR	ON	2009/07/08 17:40
S11	1	send$3 adj2 (interval time period) with value near2 transfer$4 adj rate and length near3 (data packet)	US-PGPUB; USPAT	OR	ON	2009/07/09 10:56
S21	2	(repeat$3 rout$3 regenerat$3) and (send$3 transmit$4) adj2 interval$2 and (value near2 transfer$4 adj rate and (length size) near3 (data packet))	US-PGPUB; USPAT	OR	OFF	2009/07/09 11:07
S23	6	(send$3 transmit$4) adj2 interval$2 and (value near2 transfer$4 adj rate and (length size) near3 (data packet signal))	US-PGPUB; USPAT	OR	ON	2009/07/09 11:25
S24	297	(send$3 transmit$4) adj2 interval$2 and (transfer$4 adj rate and ((length size) near3 (data packet signal)))	US-PGPUB; USPAT	OR	OFF	2009/07/09 11:30

S27	269	(repeat$3 rout$3 regenerat$3) and (send$3 transmit$4) adj2 interval$2 and (transfer$4 adj rate and ((length size) near3 (data packet signal)))	US-PGPUB; USPAT	OR	OFF	2009/07/09 11:33
S29	93	(repeat$3 rout$3 regenerat$3) and (send$3 transmit$4) adj2 interval$2 and (transfer$4 adj rate and ((length size) near3 (data packet signal))) and dela$4 adj (time period)	US-PGPUB; USPAT	OR	OFF	2009/07/09 11:36
S30	83	(repeat$3 rout$3 regenerat$3) and (send$3 transmit$4) adj2 interval$2 and (transfer$4 adj rate and ((length size) near3 (data packet signal))) and dela$4 adj (time period) and (@rlad< "20040209" @ad< "20040209")	US-PGPUB; USPAT	OR	OFF	2009/07/09 11:37
S34	3	(repeat$3 rout$3) and (send$3 transmit$4) adj2 interval$2 and (transfer$4 adj rate and ((length size) near3 (data packet signal))) and dela$4 adj (time period) and storage and discard$3 and (@rlad< "20040209" @ad< "20040209")	US-PGPUB; USPAT	OR	OFF	2009/07/09 12:00
S35	1	(rout$3) and (send$3 transmit$4) adj2 interval$2 and (transfer$4 adj rate and ((length size) near3 (data packet signal))) and dela$4 adj (time period) and storage and discard$3 and (@rlad< "20040209" @ad< "20040209")	US-PGPUB; USPAT	OR	OFF	2009/07/09 12:00
S36	13	send$3 adj1 interval$1 and (transfer adj rate and (length size) near3 (data packet signal)) and (@rlad< "20040209" @ad< "20040209")	US-PGPUB; USPAT	OR	OFF	2009/07/09 15:32
S37	41709	(repeat$3 regenerat$3) and dela$4 adj (time period) and (@rlad< "20040209" @ad< "20040209")	US-PGPUB; USPAT	OR	OFF	2009/07/09 15:43
S38	25	(repeat$3 regenerat$3) adj (packet data) with dela$4 adj (time period) and (@rlad< "20040209" @ad< "20040209")	US-PGPUB; USPAT	OR	OFF	2009/07/09 15:44
S39	816	(repeat$3 regenerat$3) adj (packet data) and dela$4 adj (time period) and (@rlad< "20040209" @ad< "20040209")	US-PGPUB; USPAT	OR	OFF	2009/07/09 15:44
S40	1776	(repeat$3 regenerat$3) with dela$4 adj (time period) and (@rlad< "20040209" @ad< "20040209")	US-PGPUB; USPAT	OR	OFF	2009/07/09 15:46
S41	2	send$3 adj1 interval$1 and (transfer adj rate and (length size) near3 (data packet signal)) and delay$3 adj (time period) and (@rlad< "20040209" @ad< "20040209")	US-PGPUB; USPAT	OR	OFF	2009/07/09 15:48
S42	22981	(send$3 transmit$4 forward$3) near7 (tim$3 period$1 interval$1 duration$3) with (rat$2) and (length$1 size$2)	US-PGPUB; USPAT	OR	OFF	2009/07/09 16:36
S43	13333	(delay$3 latenc$3) near7 (repeat$3 regenerat$3)	US-PGPUB; USPAT	OR	ON	2009/07/09 16:39
S44	613	S42 and S43	US-PGPUB; USPAT	OR	ON	2009/07/09 16:40
S45	504	S44 and (@rlad< "20040209" @ad< "20040209")	US-PGPUB; USPAT	OR	ON	2009/07/09 16:41

S46	22354	(send$3 transmit$4 forward$3) near7 (tim$3 period$1 interval$1) with (rat$2) and (length$1 size$2)	US-PGPUB; USPAT	OR	OFF	2009/07/09 16:42
S47	20082	(send$3 transmit$4) near7 (tim$3 period$1 interval$1) with (rat$2) and (length$1 size$2)	US-PGPUB; USPAT	OR	OFF	2009/07/09 16:42
S48	11312	(delay$3 latenc$3) near7 (repeat$3)	US-PGPUB; USPAT	OR	ON	2009/07/09 16:43
S49	10706	(delay$3) near7 (repeat$3)	US-PGPUB; USPAT	OR	ON	2009/07/09 16:43
S50	475	S47 and S49	US-PGPUB; USPAT	OR	ON	2009/07/09 16:44
S51	406	S50 and (@rlad< "20040209" @ad<"20040209")	US-PGPUB; USPAT	OR	ON	2009/07/09 16:44
S52	21516	((370/226,231,232,235,238,246,253,315,356,363,389,470,492,501,508,517,519) or (709/231-233,236)).CCLS.	US-PGPUB; USPAT	OR	OFF	2009/07/09 16:45
S53	34	S45 and S52	US-PGPUB; USPAT	OR	ON	2009/07/09 16:45
S54	28	S51 and S52	US-PGPUB; USPAT	OR	ON	2009/07/09 16:46
S55	816552	(buffer)	US-PGPUB; USPAT	OR	ON	2009/07/09 17:14
S56	111016	(buffer$3 memory queu$3 stor$3 database) with (discard$3 drop$4)	US-PGPUB; USPAT	OR	ON	2009/07/09 17:16
S57	107453	(buffer$3 memory queu$3 stor$3) with (discard$3 drop$4)	US-PGPUB; USPAT	OR	ON	2009/07/09 17:16
S58	112	S44 and S56	US-PGPUB; USPAT	OR	ON	2009/07/09 17:17
S59	112	S44 and S57	US-PGPUB; USPAT	OR	ON	2009/07/09 17:17
S60	21570	((370/226,231,232,235,238,243,246,253,315,356,363,389,470,492,501,508,517,519) or (709/231-233,236)).CCLS.	US-PGPUB; USPAT	OR	OFF	2009/07/09 17:18

S61	9	S58 and S60	US-PGPUB; USPAT	OR	ON	2009/07/09 17:20
S62	9	S59 and S60	US-PGPUB; USPAT	OR	ON	2009/07/09 17:20
S63	53286	(send$ transmit$4) with (interval$1 period$1 duration$1) and (route destination)	US-PGPUB; USPAT	OR	ON	2009/07/09 17:33
S64	1847	(send$ transmit$4) with (interval$1 period$1 duration$1) and (route destination) and (repeat$3 regenerat$3) with (delay$3 latenc$3)	US-PGPUB; USPAT	OR	ON	2009/07/09 17:37
S65	1067	(send$ transmit$4) with ((interval$1 period$1 duration$1) and (route destination)) and (repeat$3 regenerat$3) with (delay$3 latenc$3)	US-PGPUB; USPAT	OR	ON	2009/07/09 17:43
S66	222	(send$ transmit$4) with ((interval$1 period$1 duration$1) and (route destination)) and (repeat$3 regenerat$3) with (delay$3 latenc$3) and (stor$3 memory queu$3) with (discard$3 drop$4)	US-PGPUB; USPAT	OR	ON	2009/07/09 17:45
S67	201	(send$ transmit$4) with ((interval$1 period$1 duration$1) and (route destination)) and (repeat$3 regenerat$3) with (delay$3 latenc$3) and (stor$3 memory queu$3) with (discard$3 drop$4) and (@rlad<"20040209" @ad<"20040209")	US-PGPUB; USPAT	OR	ON	2009/07/09 17:46
S68	19	S60 and S67	US-PGPUB; USPAT	OR	ON	2009/07/09 17:47
S69	93	(send$ transmit$4) with ((interval$1 period$1 duration$1) and (rate$2) and (length$2 siz$2) and (route destination)) and (repeat$3 regenerat$3) with (delay$3 latenc$3) and (stor$3 memory queu$3) with (discard$3 drop$4)	US-PGPUB; USPAT	OR	ON	2009/07/09 18:08
S70	77	(send$ transmit$4) with ((interval$1 period$1 duration$1) and (rate$2) and (length$2 siz$2) and (route destination)) and (repeat$3 regenerat$3) with (delay$3 latenc$3) and (stor$3 memory queu$3) with (discard$3 drop$4) and (@rlad<"20040209" @ad<"20040209")	US-PGPUB; USPAT	OR	ON	2009/07/09 18:09
S71	6	S60 and S69	US-PGPUB; USPAT	OR	ON	2009/07/09 18:10
S72	2	S71 and (@rlad<"20040209" @ad<"20040209")	US-PGPUB; USPAT	OR	ON	2009/07/09 18:11

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